10/539885

JC06 Rec'd PCT 20, 16 JUN 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re application of)	Group Art Unit
Andreas Franz CZOTSCHER)	Examiner:
Helmut GEIGER)	
Stefan Anton GIESEL)	
Thomas HÜLLER)	
Jürgen Herbert MEES)	
Armin Bernhard RATH	ý	
Mirko Theodor Roman RŎMLING	ý	

Application No. : TBD

Filed : June 16, 2005

For : CONTROL METHOD AND

DEVICE AND METHOD FOR SETTING UP A CONTROL

SETTING UP A CONTRO

SYSTEM

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with 37 CFR 1.97 and 1.98, and with MPEP Section 609, the materials set forth on the enclosed forms PTO/SB/08a and PTO/SB/08b are brought to the attention of the Examiner. Copies of the non-U.S. patent documents are enclosed. Copies of the U.S. patent documents are not enclosed.

Each of the documents set forth in the International Search Report, which was published as WO 2004/005609 A3 on July 1, 2004, is listed on the PTO/SB/08a form.

DE 199 45 686 is accompanied by an English language abstract which was

obtained from a commercial database.

DE 101 01 745 does not appear to have an English language abstract or equivalent. It appears to show several block diagrams of systems.

EP 1 182 528 corresponds to U.S. patent No. 6,882,890 and 2002/0049954.

U.S. patent No. 5,625,758 is in the English language.

EP 1 249 747 is in the English language.

EP 0 543 281 is accompanied by an English language abstract which was obtained from a commercial database.

U.S. patent No. 5,937,149 is in the English language.

DE 197 40 974 is accompanied by an English language abstract which was obtained from a commercial database.

DE 100 38 552 corresponds to U.S. 2004/0073680.

DE 37 07 866 corresponds to U.S. patent No. 4,847,775.

Several publications are set forth, and discussed in the specification of the subject U.S. patent application, as filed. They are also set forth, and discussed in the Substitute Specification. These publications are listed on the enclosed form PTO/SB/08b and copies are enclosed. The Examiner is invited to review the discussions of these publications, as set forth in the Substitute Specification.

Entry of these materials into the file of the subject U.S. patent application, as their consideration by the Examiner is respectfully requested.

Respectfully submitted,

Andreas Franz CZOTSCHER Helmut GEIGER Stefan Anton GIESEL

10/539885

JC06 Rec'd PCT/PTO 16 JUN 2005

Thomas HÜLLER
Jürgen Herbert MEES
Armin Bernhard RATH
Mirko Theodor Roman RÖMLING
Applicants

JONES, TULLAR & COOPER, P.C.

Attorneys for Applicant

Douglas R. Hanscom Reg. No. 26, 600

June 16, 2005 JONES, TULLAR & COOPER, P.C. P.O. Box 2266 Eads Station Arlington, Virginia 22202 (703) 415-1500

Attorney Docket: W1.2096 PCT-US

3

JC06 Rec'd PCT/PTO 16 JUN 2005

PTO/SB/08e (0+03)

Approved for use through 07/31/20 06. OMB 06514031

U.S. Patent and Trademark Sci. U.S. DEPARTMENT OF COMMERCE

it contains a valid OMB control number. and to a collection of informatic Under the Paperwork Reduction Ac Cork e if Known Substitute for form 1449A/PTO Application Number 10/539885 June 16, 2005 Filing Date INFORMATION DISCLOSURE First Named Inventor CZOTSCHER STATEMENT BY APPLICANT Examiner Name (Use as many sheets as necessary) Attorney Docket Number 2 W1.2096 PCT-US - Cheet

SHEET						
				U. S. PATENT D	OCUMENTS	
xaminer nitials*	Cite No.	Document Number Number-Kind Code ^{2 (# mount)}		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Column's, Lines, Where Relevant Passeages or Relevant Figures: Appear
/TP/	1	US-	6,882,890	04-19-2005	Horn et al.	
	2	US-	5,937,149	08-10-1999	Lindner et al.	
+	3	US-	5,625,758	04-29-1997	Schneider et al.	
+	4	US-	4,847,775	07-11-1989	Roch et al.	
7	5	US-	2002/0049959	04-25-2002	Horn et al.	
₩-	6	US-	2004/0073680	04-15-2004	Bauer et al.	
	+	US-				
	+	US-				
	_	US-				
		US-				
	_	US-				<u>.</u>
		US-				
		US-				
		US-				
	_	US-				
	_	US-				
	\neg	US-		<u> </u>		
		US-				

	FOREIGN PATENT DOCUMENTS							
Examiner initials*	Cite No.1	Foreign Patent Document Country Code ³ (Number ⁴ 'Kind Code ⁵ (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	75		
/TP/	1	DE 37 07 866 A1		Roch et al. Bauer et al.		L		
	3	DE 101 01 745 A1	14-08-2002 18-03-1999			L		
\forall	5		08-03-2001	Buchart et al.				

Examiner | Thierry Pham/ | Date | Considered | 02/25/2009

"EXAMINER" from 8 freiences considered, whether or not cission is in contomance with MPEP 609. Draw line through cission in first in consormance are not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique cission essignation number (optional). 2 See Kinds Casol. USPTO Pean Documents as "www.seato.gop or MPEP 90.00.4.3 Ether Office the issued the opcounted, by the two-fielder code (MPO 600-600 5.7). 4 For Jupinzee prints documents, in endication of the year of the reign of the Emercer must proceed the sental number of the patient document. 5 (find of document with the propriets are private symbols as indicated on the occument union WPIO Standard ST.1 6 possible. 6 Applicant to place a chort mark here it signish all supplies.

Transition is started.

This stated on the immunition is required by 37 CFR 157 and 1.98, The information is required to obtain or retain to brefit by the position which is to fit end by the state of the immunition is required to a start of the immunition is completed. By 15 CFR 122 and 2FPG To the advantage of the completed to a start or complete, useful to present a start of the immunities of the completed to a start of the immunities of the completed to a start of the immunities of the immu

JC06 Rec'd PCT/PTO 16 JUN 2005

JETO/SB/08a (06-03)
Luse through 07/31/20 G. OMB 06514031
U.S. Patent and Traden

be; U.S. DEPARTME INT OF COMMERCE
as a collection of informatic
as it contains a valid OMB control number.

under the Pacework Reduction A. 25 no persons are required to respond to a collection of informatic.

Substitute for form 1449APTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet

Complete if Known
Application Number 10/539885
Filing Date June 16, 2005
First Named Inventor CZOTSCHER
Art Unit
Examiner Name
Attorney Docket Number W1, 2096 PCT-US

U. S. PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ^{2 of Invest}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Column s, Lines, Where Relevant Passanges or Relevant Figures: Appear		
		US-					
		US-					
		US-					
		US-					
		US-					
	<u> </u>	US-					
		US-					
		US-					
	<u> </u>	US-					
		US-	- 33				
		U.S-					
		US-					
		US-					
		US-					
		US-					
		US-					
		US					
	$\overline{}$	US-		1			

	FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code ³ : Number ⁴ : Kind Code ⁴ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Τ ⁶	
/TP/	5	EP 0 543 281 A1	12-11-1992	Bergner		\perp	
17	6	EP 1 182 528 A2	27-02-2002.	Ackermann_et_a		┡	
V	7	EP 1 249 747 A1	16-10-2002	Myllymaki et a	<u>l.</u>	_	
						_	
	T						

		Date	
Examiner	(Thiorny Dhom)		02/25/2009
Signature	/Thierry Pham/	Considered	02/20/2000

*EXAMPLET: Initial il mirerance consoered, whether or not cission is in contomistor with MEEP 606. Links that it is not interconsection in a finite considered, include copy of this form with next communication to applicant. I Applicant or unique counter being supported to the control designation intermed continued to the control of th

This collection of information is required by 37 CFF 197 and 18. The information is required to obtain or main a benefit by the public which is to file (and No. USFT) to process) are significant. Confidentiating in permetty by 35 U.S. C. 22 and 37 CFF 1.4 This collection is estimated to safe 2, boars to committee, under the confidentiating permetty by 35 U.S. C. 22 and 37 CFF 1.4 This collection of sestimated to the Vision of the Confidentiating the confidentiation from the USFTO. Time will vary depending upon the individual case, any committee that from another specialistic the recovering this burder, about date sent to the Chef Information Officiar, U.S. Present and Tacetrant Clicic, U.S. Department of Commerce, P.O. Box 1450, Alexandria, V.A. 22313-1450, DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioning net for Partaints, P.O. Box 1450, Alexandria, V.A. 22313-1450.

JC06 Rec'd PCT/PTO 16 JUN 2005

PTO/SB/08b(05-03)

Approved for use through 04/30/2003. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 193 persons are required to respond to a collection of information unit contains a valid OMB control number.

Substitute for form 1449B/PTO				Complete if \$10wh 5 3 9 8 8 5		
				Application Number	10,777009	
	MATION DI			Filing Date	June 16, 2005	
STATEMENT BY APPLICANT		First Named Inventor	CZOTSCHER			
				Art Unit		
טן	se as many sheets a	s necessary)	Examiner Name		
Sheet	1	of	1	Attorney Docket Number	W1.2096 PCT-US	

		NON PATENT LITERATURE DOCUMENTS
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, cty and/or country where published.
/TP/	1	"Useware in der Praxis: Die DICOweb Bedienung - ein Beispiel fur eine ergonomische Gestaltung in der Drucktechnik," 44 (2002) Heft 9 atp pp. 78-81; Gregor Enke
/TP/	2	"SIMADYN D, ein schnelles digitales Regel- und Steuersystem," Siemens Energie & Automation 8 (1986) Beft 2; pp.:112-115 Jurgen Siebert
/TP/	3	"SIMADYN D, modulare Hardware-Struktur ermoglicht optimale Anpassung;" Hans-Dieter Schafer; Siemens Energie & Automation 8 (1986) Heft 2; pp. 116-118
/TP/	4	"Modulare System-Software, der Schlussel zum einfachen Umgang mit SIMADYN D"; Gunther Prade; Siemens Energie & Automation 8 (1986) Heft 2: pp. 19-120
/TP/	5	"STRUC, die anwendergerechte Projektierungssprache fur due Antriebs- und Stromrichter- regelungstechnik mit STMADY D'; Horst Eisenack; Siemens Energie 5. Automation 8. (1986) Heft 2: pp. 121-123
/TP/	6	"Verteilte Systeme, Verteilte Objeckte-DCOM," Seminar Datenverar- beitung WS 1998/99; pp. 1-20

			TT
Examiner Signature	/Thierry Pham/	Date Considered	02/25/2009

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached. Applicant's unique cassion resignation number (optional). A applicant is to place a cines c mark refer a triginal insignage (ransiation) is attached.

This collection of Information is required by 37 CFR 1.8. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentially is governed by 35 U.S. C. 122 and 37 CFR 1.1.4. This collection is estimated to take 120 minutes to complete in potential process of the complete option of the most of the complete option of the most of the completed application from the USPTO. Time will vary depending upon the information standard between a complete application from the USPTO. Time will vary depending upon the information and complete application from the USPTO. Time will vary depending upon the informational case of the complete application from the USPTO. Time will vary depending upon the information and the complete application from the USPTO. Time will vary depending upon the information and the complete application from the USPTO. Time will vary depending upon the USPTO. The variety of the USPTO. The ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.